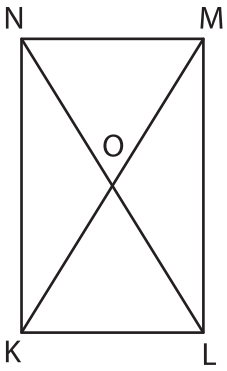
Name : _____

Sheet 5

Diagonal of a Rectangle

Find the value of x.

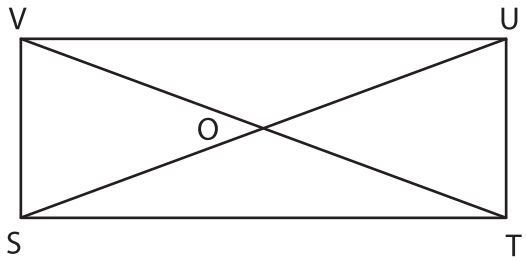
1)



OK = (39 + x) ft ; OM = 26 ft

x = _____

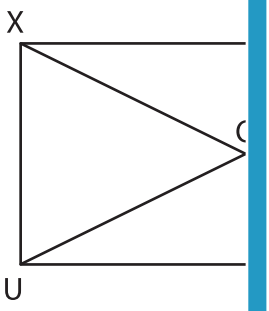
2)



TV = (4x) ; SU = 8 in

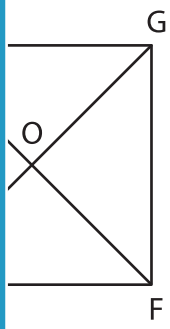
x = _____

3)



OU = 40 yd ; UW =

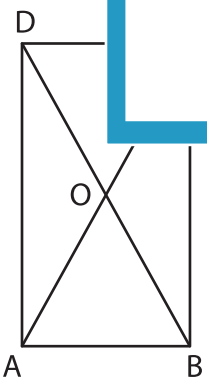
x = _____



= (20 – 7x) ft

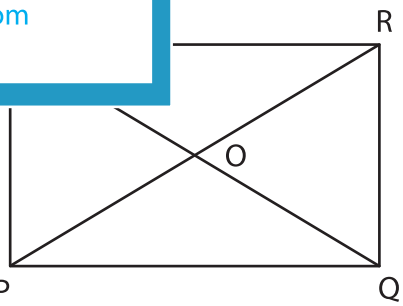
x = _____

5)



BD = (6x + 8) in ; OC = 19 in

x = _____



PR = (8x) yd ; OR = 36 yd

x = _____

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